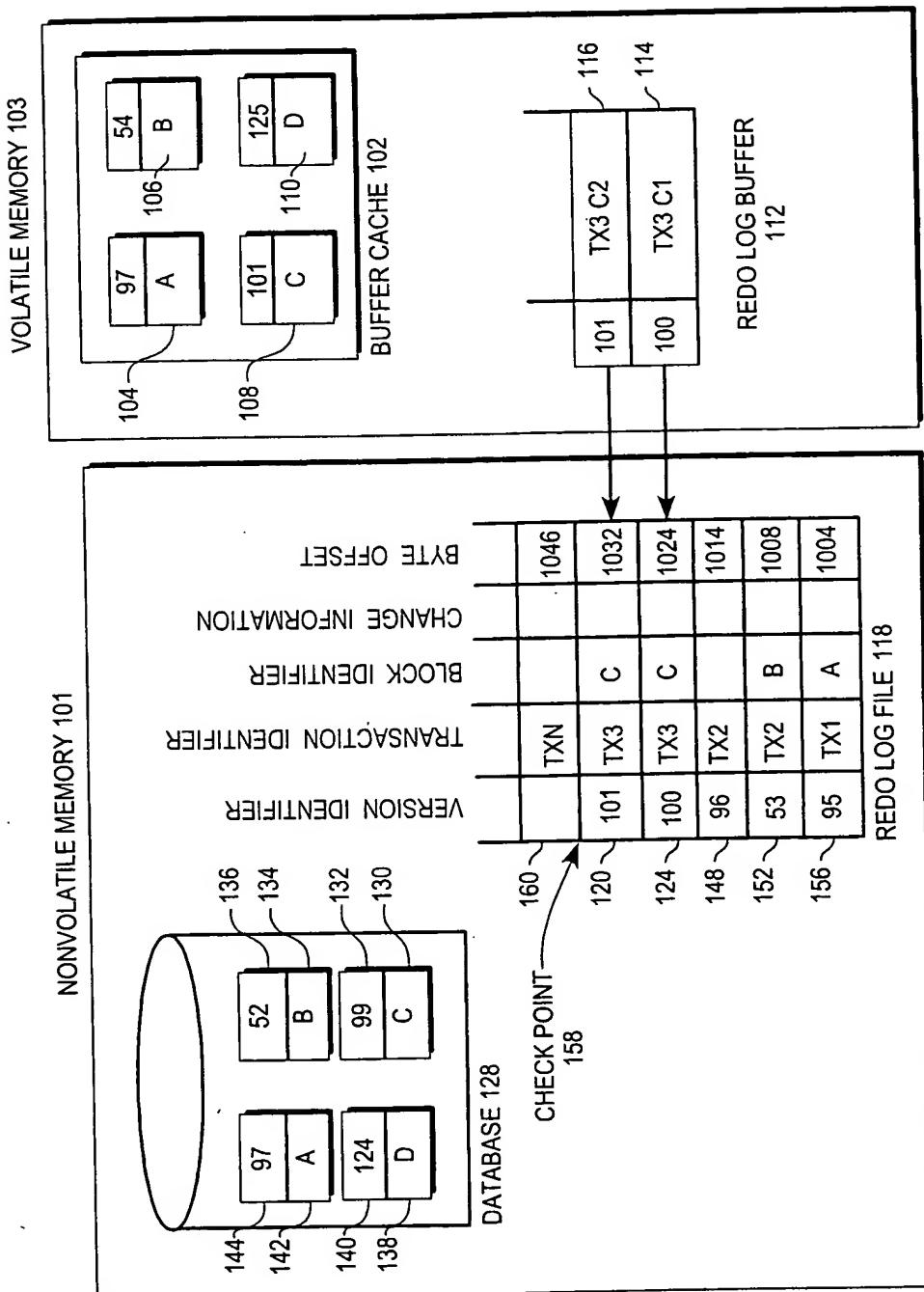


Title: METHOD AND SYSTEM FOR CONTROLLING RECOVERY  
 DOWNTIME  
 Inventor(s): William H. Bridge, Jr., et al.  
 Filed: January 2, 2004 Express Mail No. EV 323351153 US  
 Docket No. 50277-2358

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*Fig. 1* DATABASE SYSTEM 100



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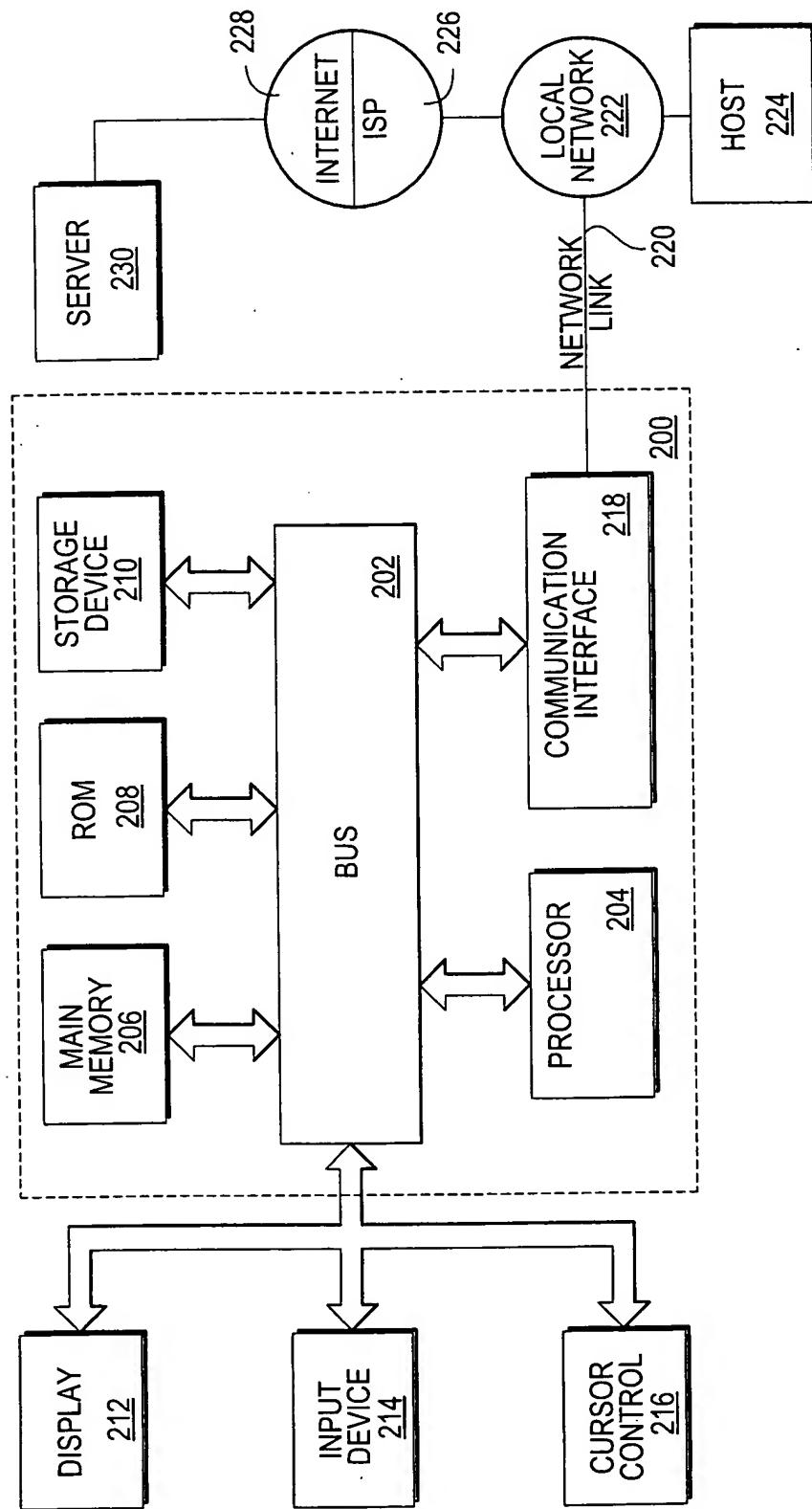


Fig. 2

Title: METHOD AND SYSTEM FOR CONTROLLING RECOVERY DOWNTIME

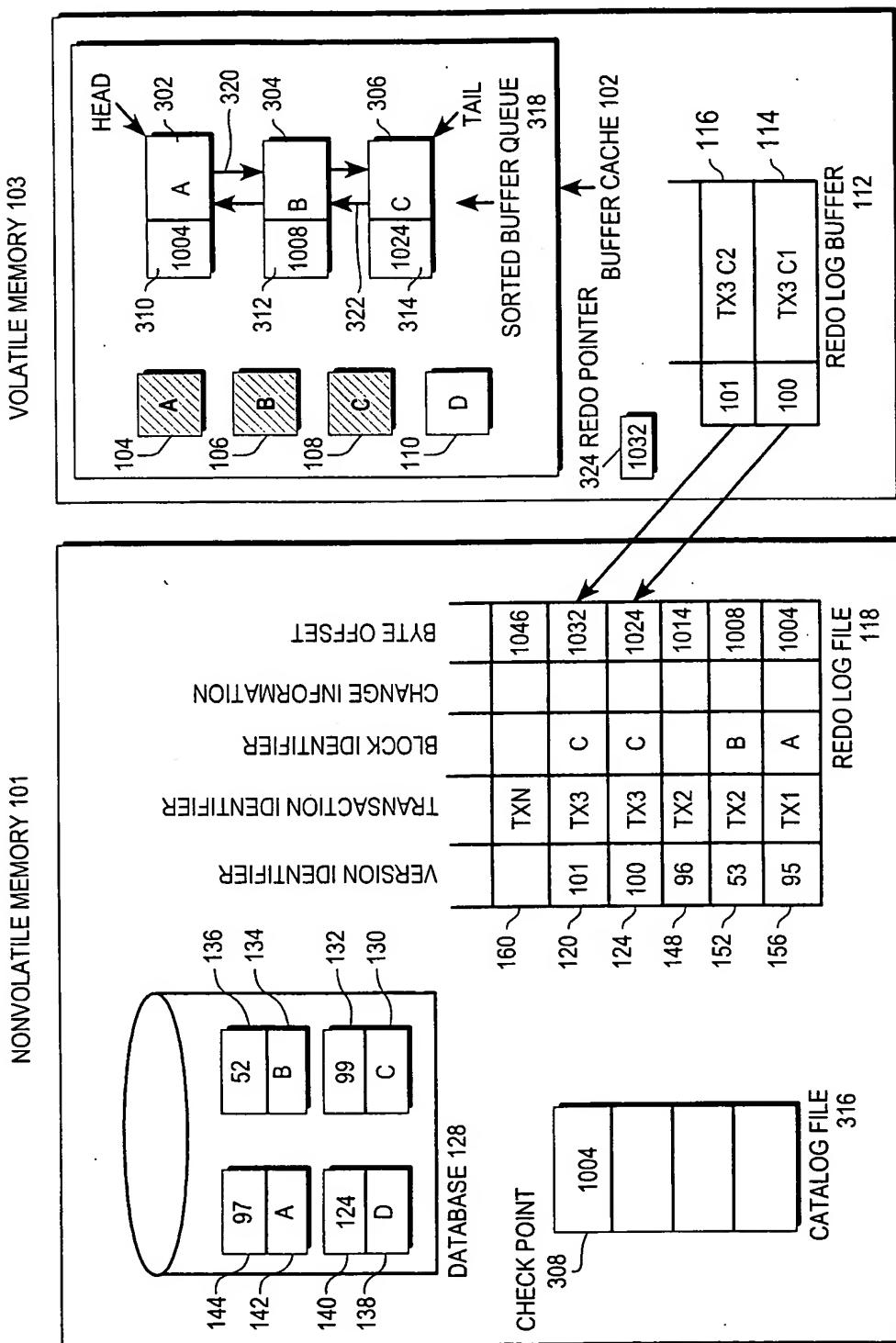
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Fig. 3 DATABASE SYSTEM 300



Title: METHOD AND SYSTEM FOR CONTROLLING RECOVERY

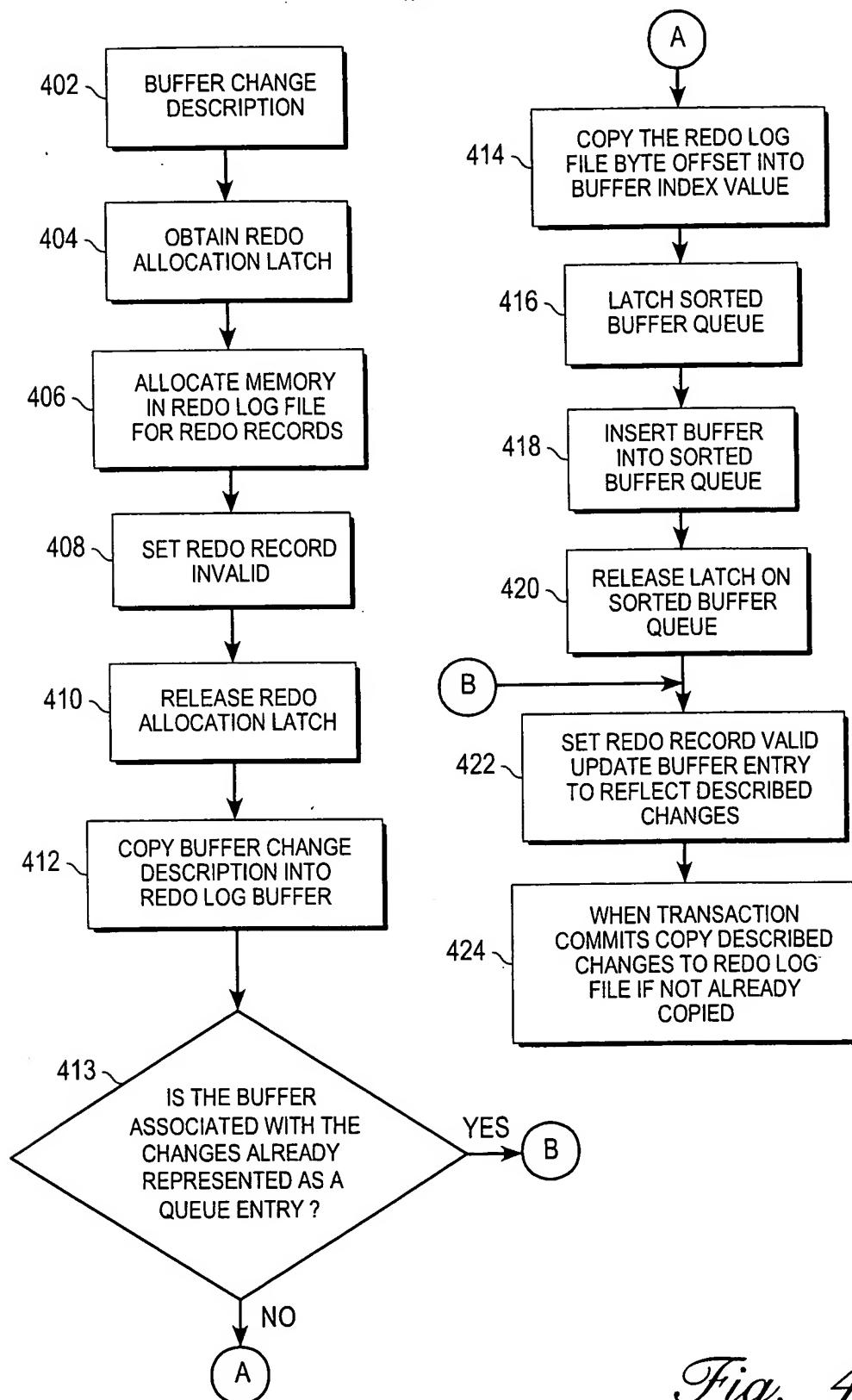
DOWNTIME

Inventor(s): William H. Bridge, Jr., et al.

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*Fig. 4*

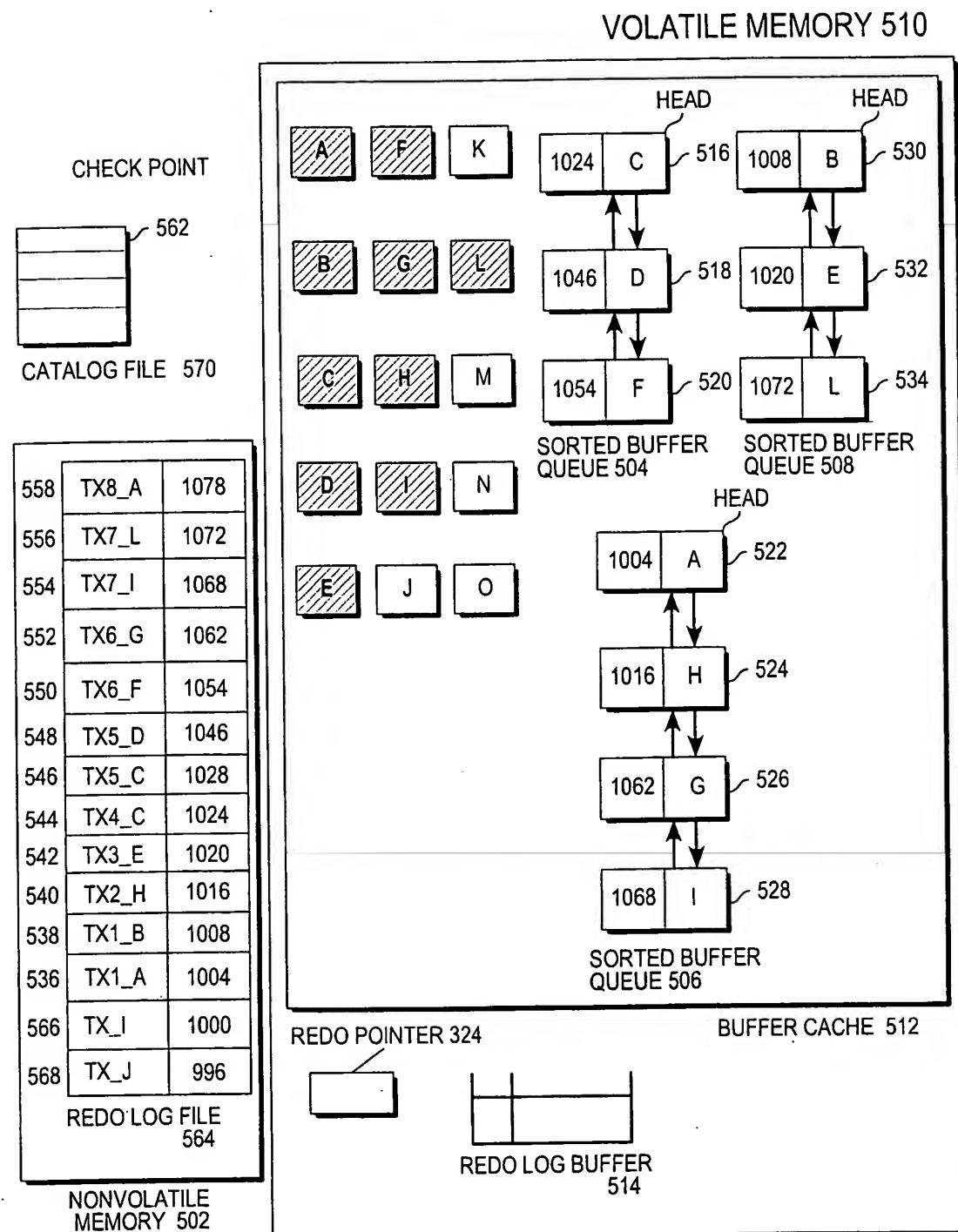
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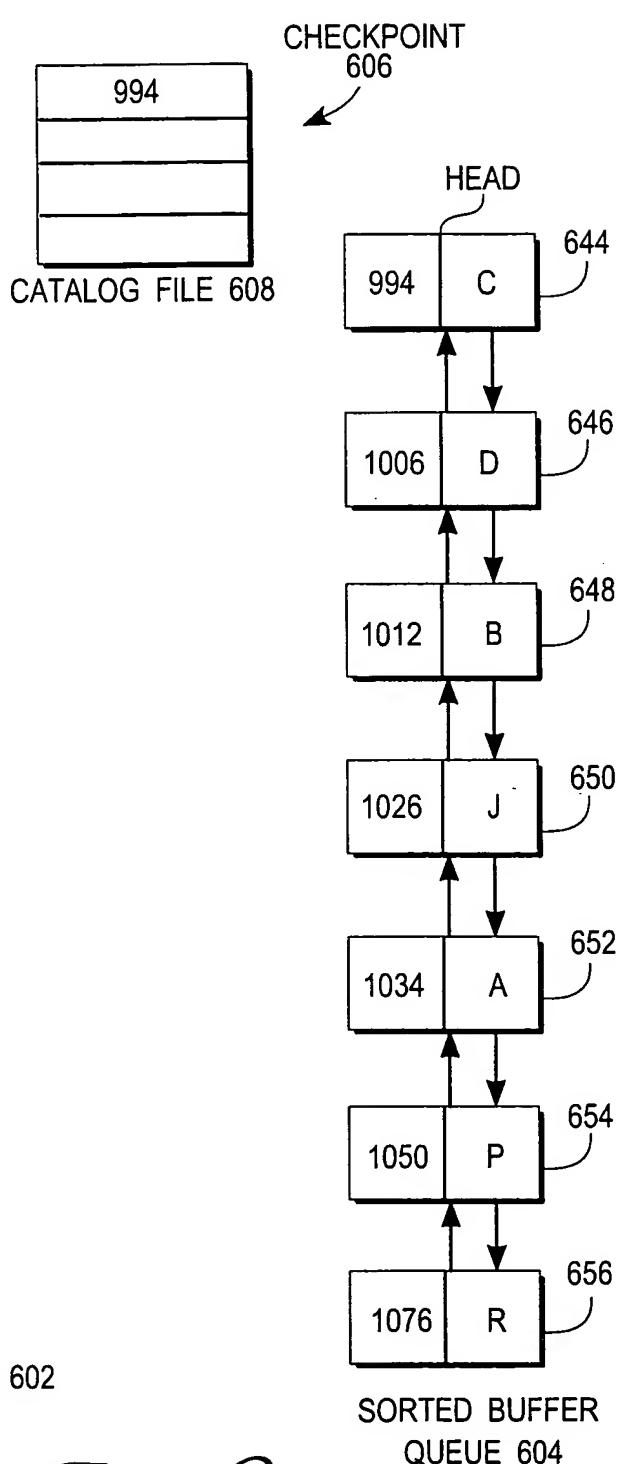
*Fig. 5*

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600

BYTE OFFSET	
610	TX1_R 1076
612	TX2_P 1068
614	TX2_J 1062
616	TX_3C 1054
618	TX1_P 1050
620	TX4_E 1044
622	TX2_B 1038
624	TX1_A 1034
626	TX1_J 1026
628	TX3_D 1022
630	TX2_D 1018
632	TX1_B 1012
634	TX1_D 1006
636	TX2_C 1000
638	TX1_C 994
640	TX3_F 990
642	TX1_H 984

REDO LOG FILE 602



*Fig. 6*

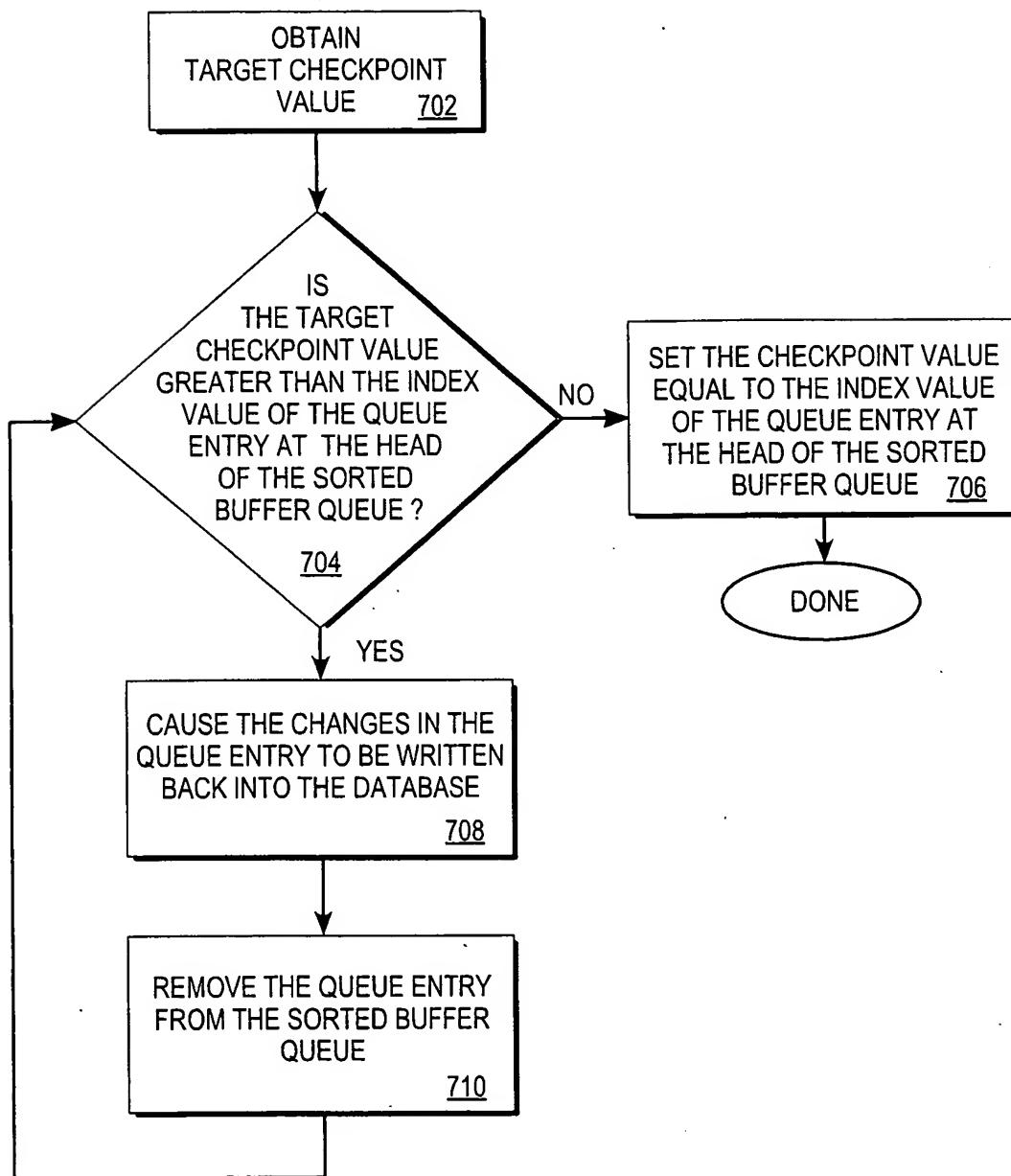


Fig. 7

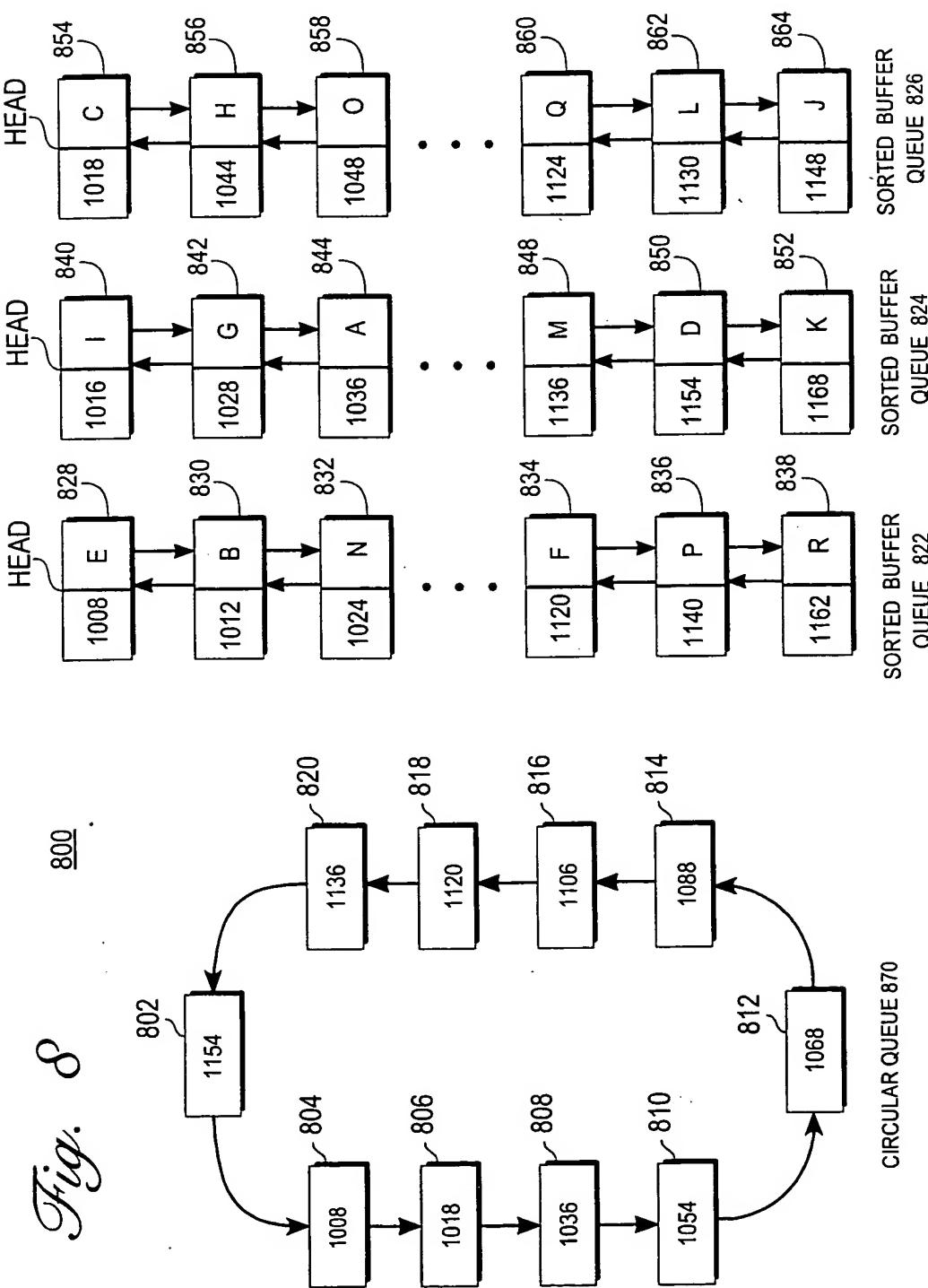
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904	5000
906	4994
908	4988
910	4980
	•
	•
	•
912	3688
914	3682
916	3676
918	3672
920	3664
922	3658
924	3654
	•
	•
	•

REDO LOG FILE 902

*Fig. 9*

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